



Enter Web Address:

All

Take Me Back

[Adv. Search](#) [Compare Archive Pages](#)

Searched for <http://www.cookiecentral.com/dsc3.htm>

24 Results

* denotes when site was updated.

Search Results for Jan 01, 1996 - Jul 14, 2004

1996	1997	1998	1999	2000	2001	2002	2003	2004
0 pages	1 pages	3 pages	4 pages	6 pages	4 pages	4 pages	2 pages	0 pages
<u>Dec 11, 1997</u> *	<u>Jan 10, 1998</u> *	<u>Apr 24, 1999</u>	<u>Mar 06, 2000</u>	<u>Feb 24, 2001</u>	<u>Feb 05, 2002</u>	<u>Apr 16, 2003</u>		
	<u>Jan 18, 1998</u>	<u>Apr 28, 1999</u>	<u>May 19, 2000</u>	<u>Jun 06, 2001</u> *	<u>Jun 05, 2002</u>	<u>Jun 09, 2003</u>		
	<u>Dec 05, 1998</u> *	<u>Oct 08, 1999</u>	<u>Jun 12, 2000</u>	<u>Aug 01, 2001</u>	<u>Oct 17, 2002</u>			
		<u>Nov 05, 1999</u>	<u>Oct 09, 2000</u>	<u>Oct 04, 2001</u>	<u>Dec 16, 2002</u>			
			<u>Nov 09, 2000</u>					
			<u>Dec 10, 2000</u>					

[Home](#) | [Help](#)

[Copyright © 2001](#), [Internet Archive](#) | [Terms of Use](#) | [Privacy Policy](#)



12/11/97



More Information



Home

Cookies

More Information

Cookie Demos

Uses Of Cookies

Stepping Cookies

The Dark Side

FAQ

Message Board

Find

Site Information

Netscape's Communicator third party cookie option foiled

Last month we explained some of the new features Netscape's Communicator offers to reject cookies, in particular was the option to only accept cookies that are returned to the domain which you are currently logged onto. This option is very useful for blocking out cookies from third party advertising servers. But, some of the marketing companies have taken the first step to foil this option. Some companies now use the same domain for advertising as the site you're visiting. Until a few days ago, all requests for some advertising banners came from marketing companies third party servers, so communicator's third party option denied cookies from these domains.

Now some sites have setup forwarding domains, so the domain of the profiling cookie is now coming from the primary site you're logged onto, rather than a third party server, thus the cookies are now accepted. One of the first companies to adopt this service is Global Track, suppliers of targeting advertising for many sites, an example being Dejanews. At the Dejanews site, you are normally set a cookie that is allocated with a unique ID number, this is then used for user profiling. This cookie was previously set from a third party domain called gtp.globaltrack.com. It is now set from a Dejanews domain called gtp.dejanews.com, which makes it a primary domain because it contains dejanews.com. The Dejanews web site; www.dejanews.com is now able to set cookies from this primary domain, making Communicator's new option useless. The primary domains for Dejanews and each of the sites who have the Global Track service enabled, must revert to a Global Track

Contents Of More Information

- [Cookie Values](#)
- [Cookie and Viruses](#)
- [If cookies are so much of a nuisance why were they developed in the first place?](#)
- [Wan't to know what's behind the MM256.dat and MM2048.dat in the windows/cookies directory, click here...](#)

[For the full index of the site, see the site map.](#)

original server. Otherwise the most powerful use of cookies and third party servers would be lost, this is the ability to collect information from a wide group of Web sites. One option that stands no chance of being avoided, is Communicator's option to 'deny all cookies'.

The marketing companies still maintain that profiling isn't an invasion of privacy, because the users remain anonymous. But it would be nice to know whats going on instead of fooling our browsers.

Copyright © 1997 Cookie Central.
info@cookiecentral.com